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603 224 8350 TO 15712738300

P.07/13

U.S. Pat. App. Ser. No. 10/720,368
Docket No. 05663.50120421
Amendment and response to 11/29/2005 Office Action

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (Cancelled)
2. (Currently amended) The valve of claim 3 4, wherein the safety valve and screw cap are permanently joined integrally connected.
3. (Currently amended) The valve of claim 1, wherein the safety valve comprises: A valve comprising, in combination:
a valve cup having a fill hole;
a screw cap; and
a safety valve, removably insertable into the fill hole to function as a stopper for
the fill hole, comprising:
a stopper portion having a check valve; and
a safety cap that is removably insertable into the stopper portion.
4. (Original) The valve of claim 3, wherein the safety valve further comprises a seal portion.
5. (Cancelled)
6. (Currently amended) The valve of claim 2 5, wherein the safety valve further comprises a seal portion.
7. (Currently amended) The valve of claim 3 4, wherein the cap has exterior grooves.
8. (Original) The valve of claim 3, wherein the safety cap is attached to the stopper portion by a flexible stem.

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U.S. Pat. App. Ser. No. 10/720,318

Docket No. 056655/0130421

Amendment and response to 11/29/2005 Office Action

9. (Currently amended) The valve of claim 3, the safety cap valve further comprising a safety cap release valve (sh.

10. (Cancelled)

11. (Currently amended) The valve of claim 12-10, wherein the cap is permanently joined integrally connected to the stopper.

12. (Currently amended) The valve of claim 10, wherein the stopper portion has A valve comprising, in combination:

a valve cup, the valve cup having a valve chassis surrounding a fill valve hole;
a stopper, the stopper being removably inserted into the fill valve hole and
comprising a safety valve, the safety valve comprising;

a check valve; and
the safety valve has a safety cap that is removably insertable into the
stopper portion; and

a cap, the cap being removably screwable onto the valve chassis to secure the
stopper in the fill valve hole and having a hole through which the safety valve is accessed.

13. (Currently amended) The valve of claim 12-10, wherein the stopper further comprises a seal portion.

14. (Currently amended) The valve of claim 12, wherein the safety cap is attached to the stopper portion by a flexible stem.

15. (Cancelled)

16. (Currently amended) The valve of claim 17-15, wherein the cap is permanently joined integrally connected to the safety valve.

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U.S. Pat. App. Ser. No. 11/120,368
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17. (Currently amended) The valve of claim 15, wherein the safety valve further comprises: A valve comprising, in combination:

a safety valve; the safety valve incorporating a stopper portion and comprising:

a check valve; and

a safety cap that is removably insertable into the stopper portion;

a valve cup, the valve cup adapted for receiving the stopper portion of the safety valve into a fill valve hole; and

a cap, the cap adapted for securing the safety valve into the fill valve hole.

18. (Currently amended) The valve of claim 17-15, wherein the safety valve further comprises a seal portion.

19. (Original) The valve of claim 17, wherein the safety cap is attached to the stopper portion by a flexible stem.

20. (Cancelled)